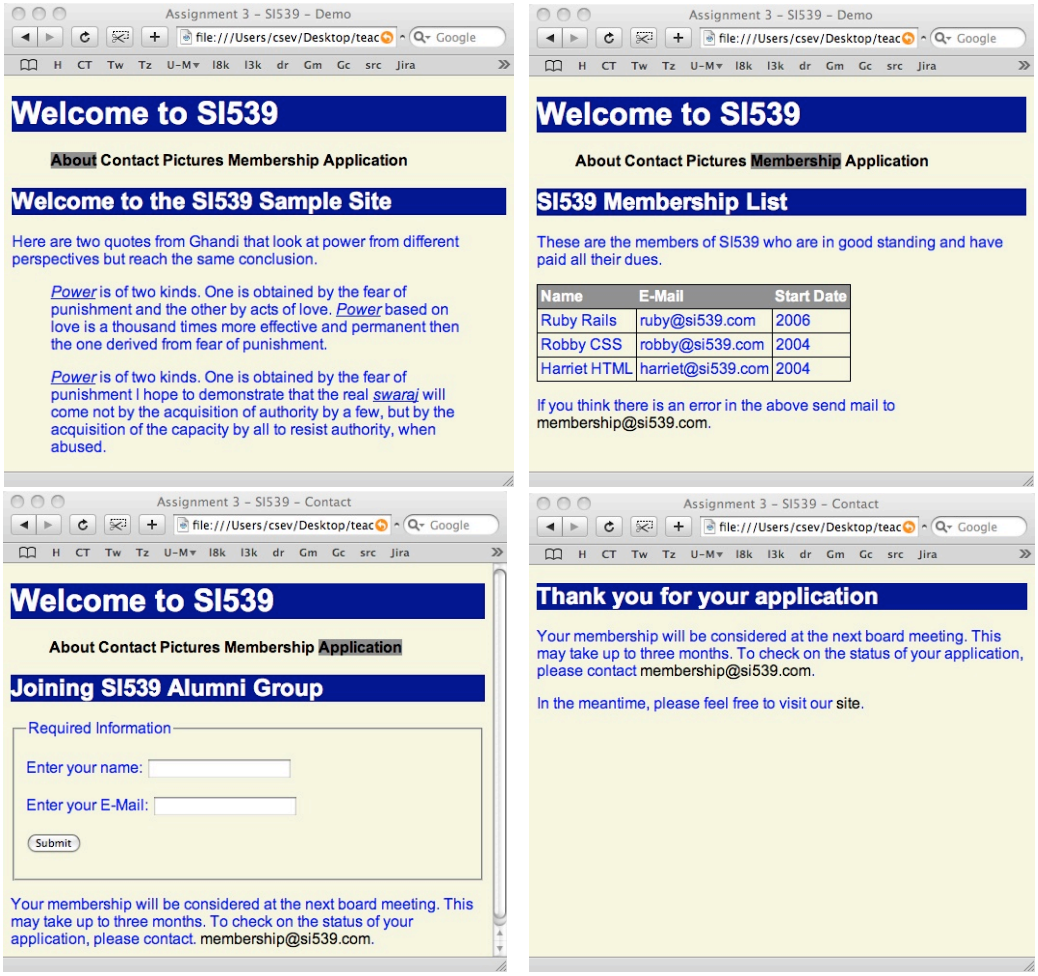
UNIVERSITY OF MICHIGAN SCHOOL OF INFORMATION
SI 539: Design of Complex Web Sites

Assignment 3 – Tables and Forms

Due Date: Tuesday January 29, 2008 at 11:55PM

Overview

This assignment will explore CSS in more detail and add a table and form to your project. This assignment builds on Assignment 2. Here are a few screenshots to show some examples of what you will accomplish.



Deliverables

Your HTML and CSS should continue to validate. You should keep the pages from the previous assignment and add three more pages:

A membership page that contains a table – style the table using the sample on page 231 of the book. You can pick different colors, etc – just don't leave the style default and at least add a border and make the header look different than the data rows.

A join page that contains a form with a fieldset and legend (page 253) and two input fields and a submit button as shown above. You can leave the form styling as default if you like. The form should use the get method (page 251) and should submit the data to a third HTML file that thanks them for their submission and gives them a link back to the index.htm page.

Other Deliverables

Switch the navigation list from being block to being inline (they will end up all on the same line).

In each file, add a class="selected" to the current page. This will allow you to separately style the selected button so that it will stand out from the other navigation elements and give the user some feedback as to which page they are currently on. Add styling in your CSS to make the selected link stand out. Here is some CSS and HTML that you might find useful:

```
<li><a href="index.htm">About</a></li>
<li><a href="contact.htm" class="selected">Contact</a></li>
<li><a href="pictures.htm">Pictures</a></li>
<li><a href="members.htm">Membership</a></li>
<li><a href="join.htm">Application</a></li>
```

```
#navigation li {
  display: inline;
}

#navigation li .selected {
  background-color: grey;
}
```

You can style this differently if you like – the deliverable is to distinguish the selected page in the navigation.

Hand In

You should hand the following in using CTools:

- ✓ A screen shot of each of the three new screens.
- ✓ A screen shot of one of your HTML pages validating at the HTML validator.